

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
January			Feasibility - AXIS (5 um damage test)			5
6	AXIS (5 um damage test)		AE35 - Ion Generation			12
13	AE35 - Ion Generation					19
			Beam Studies/Edge Radiation			
20	Holiday	Compton, BL1				26
February	Compton, BL1					2
3	RUBICON, BL2					9
10	RUBICON, BL2					16
17	Holiday	AE52 - DWFA (UCLA), BL2				23
		CO2 Maintenance				
March	Undulator Removal		AE52 - DWFG (Euclid), BL2			2
	AE35 - Ion Generation					
3	AE52 - DWFG (Euclid), BL2					9
	AE35 - Ion Generation					
10	AE52	Beam Studies			Single e ⁻	16
	PWFA in QNR chamber setup, BL2					
	AE35 - Ion Generation					
17	AE50 - Beam Studies / chamber setup for PWFA in QNR (UCLA), BL2					23
	AE35 - Ion Generation					
24	PWFA in QNR chamber setup		AE50 - PWFA in QNR (UCLA), BL2			30
	IAE35 - Ion Generation					
April	AE50		AE50 - PWFA in QNR (UCLA), BL2			6
7	PWFA Holography Setup, BL2					13
14		AE43 - PWFA Holography (UT, MPI), BL2				20
21	AE55 - Single Electron (Princeton), BL1					27
May	ATF - Beam Studies					4
5	ATF - Beam Studies					11
12	Radiation / Laser Interlock Recertification					18

19	AE52 - DWFA (Euclid Labs.)					25
June	AE52 - DWFA (Euclid Labs.)					1
2	AE39 - DWFA (UCLA)					8
9	UCLA					15
16	AE50 - PWFA in QNR (UCLA), BL2					22
23	AE50 - PWFA in QNR (UCLA), BL2					29
July	AE43 - PWFA Holography Installation			Holiday		6
7	AE43 - PWFA Holography, BL2					13
14	AE43 - PWFA Holography, BL2					20
21	AE41 - RUBICON IFEL Installation					27
August	AE41 - RUBICON IFEL, BL2					3
4	AE41 - RUBICON IFEL, BL2					10
11	AE55 Single Electron (Princeton), BL1					17
18	Beam Studies					24
	Maintenance					
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